

Workshop & Hands-on Training „Innovations in Interventional Oncology”

Department of Diagnostic and Interventional Radiology,
Hospital Barmherzige Brüder Munich

Customer Workshop: Innovations in Interventional Oncology

Day 1

11:30	Get together
12:00	Welcome & introduction of workshop / training program <i>PD Dr. Jakobs / PD Dr. Rieger</i>
12:15	Management of mCRC: Where and when interventional oncology fits in <i>Prof. Dr. Rust</i>
12:45	Surgery in mCRC and HCC – where are the limits? <i>PD Dr. Spatz</i>
13:15	Presentation of the live-case <i>PD Dr. Jakobs</i>
13:30	Live-case – chemoembolization with drug-eluting beads In parallel (split in groups): <ul style="list-style-type: none">– Hands-on device training Terumo– Hands-on training on postprocessing workstation Siemens AG
15:30	Coffee Break
16:00	Management of mCRC: RFA – MWA – TACE – SIRT <i>PD Dr. Jakobs</i>
16:30	Management of HCC: RFA – MWA – TACE – SIRT <i>PD Dr. Jakobs / PD Dr. Rieger</i>
17:00	syngo DynaCT with syngo Embolization Guidance: Gadget or must-have in interventional oncology? <i>PD Dr. Jakobs</i>
17:30	Particles and beads in embolization procedures <i>PD Dr. Rieger</i>
18:00	End of day 1
19:00	Get together / dinner

Day 2

09:00	Welcome
09:05	Interactive case discussion (bring your own case) <i>PD Dr. Jakobs / PD Dr. Rieger / PD Dr. Meyer</i>
10:00	Contrast-enhanced syngo DynaCT of the liver: Injection protocols and utilization for IO <i>PD Dr. Meyer</i>
10:45	Coffee Break
11:15	Imaging with syngo DynaCT, syngo DynaCT-guided punctures <i>PD Dr. Meyer</i>
11:45	Wrap-up and delivery of training certificates
12:15	End of course
Optional	
12:15	In parallel (split in groups): <ul style="list-style-type: none">– Hands-on device training Terumo– Hands-on training on postprocessing workstations Siemens AG
13:15	End of course

„How to...“